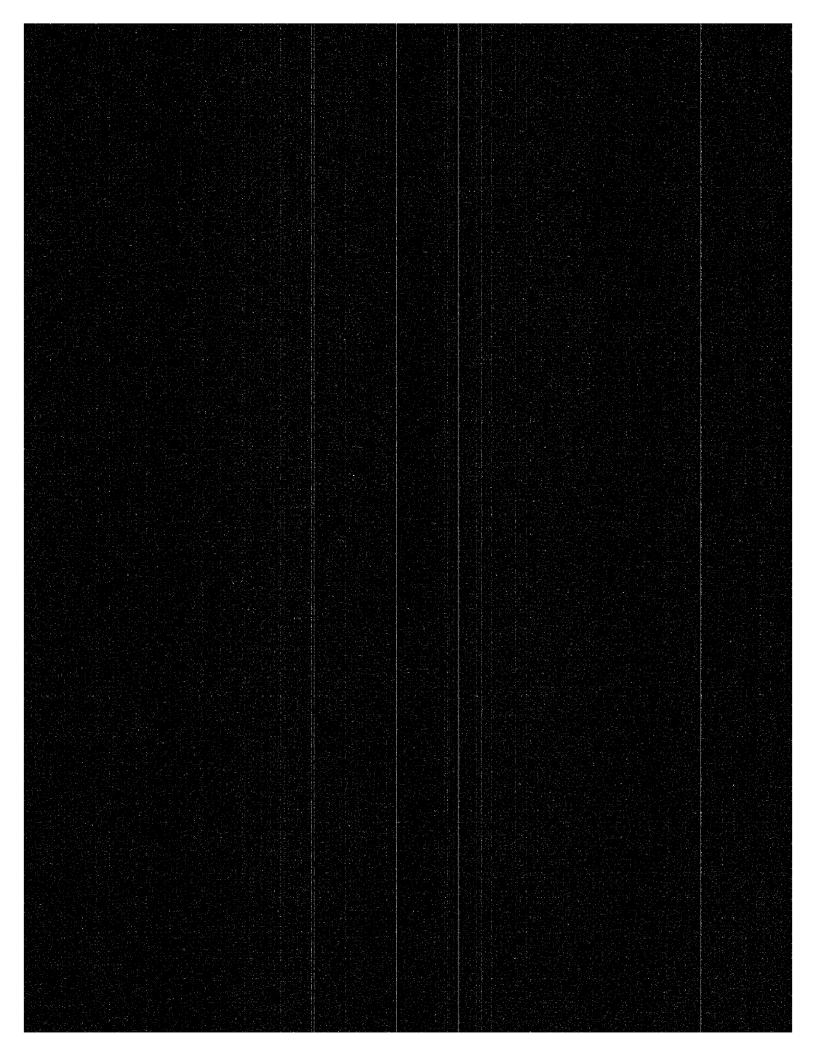


Debt Service Fund and Capital Projects



DEBT SERVICE

The Debt Service Fund provides the payments required for governmental debt issued and collateralized by the full faith and credit of the City. Funding sources for debt payment include property taxes, special assessments, revenues generated from the governmental entity utilizing the bond proceeds, interest earnings, and miscellaneous sources.

Debt Policies

- The City will confine long-term borrowing (bonds) to capital improvements and self-insurance programs.
- · The City will use short-term debt (notes) for bond anticipation purposes.
- Revenue bonds will be issued (when practical) for City enterprises to reduce the amount of the City's general obligation debt.
- The City will maintain an aggressive retirement program for existing debt (10 years for City-at-large clebt; 15 years for special assessment debt).
- The City will use general obligation debt to fund general-purpose public improvements which cannot be financed from current (pay-as-you-go) revenues.
- The City will use special assessment general obligation debt to fund special benefit district improvements, consistent with existing policies.
- The City will attempt to maintain a debt service fund reserve at year-end equivalent to 5% of annual debt service fund revenue.
- Bonds are callable at 5 years for 10-year bonds and 7 years for 15-year bonds. Call premiums are evaluated on market conditions at the time of each sale.

Budget Highlights

The adopted 1995 budget shows an increase of \$7,801,570 over the adopted 1994 budget. The approved 1996 budget increases \$1,106,910 over the adopted 1995 budget.

- The adopted 1995 budget restores .9 mills to the Debt Service Fund. The approved 1996 budget restores
 the fund to its original 10.48 mills.
- A Local Sales Tax bond issue is primarily responsible for the budget increases. Local Sales Tax revenues
 provide the funding source for this debt.

Budget Summary

	1993 Actual	1994 Adopted	1994 Revised	1995 Adopted	1996 Approved
Existing Debt	49,198,524	44,381,140	48,107,340	46,230,770	44,553,110
Bond Redemption/Notes	0	1,423,010	4,727,600	1,615,000	1,003,000
New Debt	0	6,315,200	1,462,500	12,075,150	15,471,720
	100			ale Section of the section of the se	
TOTAL	49,198,524	52,119,350	54,297,440	59,920,920	61,027,830

MULTI-YEAR FUND OVERVIEW - DEBT SERVICE

FUND: 300

(1) 10 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1	1993 ACTUAL	1994 ADOPTED	1994 REVISED	1995 APPROVED	1995 ADOPTED	1996 APPROVED
Budgeted revenues:						
General property tax						
Current tangible property tax	10,846,169	11,824,640	11,824,640	14,805,750	13,449,540	14,939,720
Delinquent tangible property tax Payment in lieu of taxes	682,097 71,958	424,220 48,800	424,220 48,800	469,440 43,400	472,990 43,400	537,980 43,400
Subtotal property tax	11,600,224	12,297,660	12,297,660	15,318,590	13,965,930	15,521,100
Special assessments				기가 되었다.		
Current special assessments	23,075,498	20,714,610	21,967,740	20,987,830	21,788,350	21,043,640
Delinquent special assessments	383,872	1,388,150	1,388,150	1,427,900	7,364.210	
Prepaid special assessments	1,071,381	1,244,870	1,419,820	1,204,250	1,343,230	1,171,430
Utility delinquent specials	0	387,140	387,140	325,470	325,470	325,470
New special assessments Pymt in lieu of special assessmts	0 457,600	1,223,510 424,390	424,390	2,312,400 360,270	2,133,660 360,270	3,2 56,050 360,270
Subtotal special assessments	24,988,351					
사용하다 나는 이번 살아가는 동네이지다.		25,382,670	25,587,240	26,618,120	27,315,190	27,573,100
Motor vehicle tax	2,709,930	1,942,870	1,942,870	2,198,519	2,247,080	2,247,080
Interest earnings	403,256	1,131,380	1,148,310	1,336,900	1,459,770	1,482,950
City Hall parking/rent Accrued interest	67,662	13,000 100,000	13,000 100.000	158,000	158,000	158,000
Transfer - T&C/Expo Hall	1,350,290	1,346,200	1,346,200	100,000 1,342,980	100,000 1,342,980	100,000 1,295,350
Transfer - T&C/LD Stadium	300,000	300,000	300,000	300,000	300,000	300.000
Transfer - T&C/cultural attraction	148,000	167,000	167,000	170,000	170,000	170,000
Transfer - Energy	0	0	0	0	0	0
Transfer - Landfill	106,640	101,770	101,770	96,800	96,800	91,750
Transfer - New parking lot #6	0	0	0	0	0	0
Transfer - Local sales tax Other	7,605,000 196,625	9,655,000 0	8,197,500 0	11,657,500 0	13,199,100 0	12,145,970 0
Subtotal other	12,887,403	14,757,220	13,316,650	17,360,699	19,073,730	17,991,100
otal budgeted revenues	49,475,978	52,437,550	51,201,550	59,297,409	60,354,850	61,085,300
sudgeted expenditures:						
General obligation	21,832,595	17,942,450	15,513,730	17,775,140	15,011,400	13,968,400
GO local sales tax issue	7,605,000	7,235,000	7,235,000	6,897,500	6,897,500	6,897,500
GO bond redemption	0	(850,220)	0	(805,590)	0	0
Special assessment Fiscal agent/other	19,673,673 87,256	20,008,720 45,190	25,310,550 48,060	19,222,920 43,900	24,275,690 46,180	23,642,700 44,510
Subtotal existing debt	49,198,524	44,381,140	48,107,340	43,133,870	46,230,770	44,553,110
Transfer out	0	0	0	0	0	
Temporary note repayment	Ŏ	1,423,010	4,727,600	3,048,970	1,615,000	1,003,000
Redemption of GO bonds	Ŏ	0	Ö	0,0,0,0,0	0	,,,,,,,,,,
Subtotal	0	1,423,010	4,727,600	3,048,970	1,615,000	1,003,000
New general obligation	0	2,627,310	500,000	5,761,760	3,629,170	6,950,840
GO local sales tax issue	0	2,420,000	962,500	4,760,000	6,301,600	5,248,470
New special assessment		1,267,890		2,324,020	2,144,380	3,272,410
Subtotal new debt		6,315,200	1,462,500	12,845,780	12,075,150	15,471,720
otal budgeted expenditures	49,198,524	52,119,350	54,297,44 0	59,028,620	59,920,920	61,027,830
otal budgeted revenues over (under) budgeted expenditures	277,454	318,200	(3,095,890)	268,789	433,930	57,470
nencumbered cash/fund balance						
as of January 1	5,378,538	2,338,118	5,655,992	2,656,318	2,560,102	2,994,032
nencumbered cash/fund balance as of December 31			2,560,102		2,994,032	3,051,502

Outstanding Net	General Obli	gation Debt					March 1994
		1989	1990	1991	1992	1993	1994
			auce a 1. 18.5	in the second	\$ 1/81 YEAR		
Cutstanding 1/1/89		\$97,949,300	\$94,936,840	\$79,479,105	\$76,592,307	\$66,538,221	\$74,155,67
New debt added:		9,67:3,390	0	9,425,000	4,650,000	4,350,000	16,390,00
DATE	AMOUNT						
OF ISSUE	DF ISSUE						
2/90	0	0	0.	0	0	0	
2/90 8/90	0	ŏ	0	Ŏ	ŏ	ŏ	
2/91	0	Ŏ	0	0	0	0	
8/91	Ō	0	0	0	0	0	
2/92	. 0	0	0	0	0	0	
8/92	Ŏ	ŏ	Ŏ	ŏ	ŏ	Ŏ	
2/93	Ŏ	Ō	Ŏ	0	0	0	
8/93	0	0	0	0	0	0.	
2/94	0	0	0	0	0	0	
	16,390,000	ŏ	Ŏ	ŏ	Ŏ	Ŏ	
2/95	6,000,000	ŏ	Ō	Ō	0	0	
	14,000,000	0	0	0	0	0	
2/96	9,800,000	0	0	0	o	0	
8/96	9,800,000	0	0	0	0	0	
	11,000,000	0	0	0	0	0	
8/97	11,100,000	0	0	0	0	0	
2/98	9,000,000	0	0	0	0	0	
	11,000,000	0	0	0	0	0	
2/99	8,000,000	0		0	0	0	
8/99	8,000,000	0	<u>0</u>	0	0	0	
2/00	8,000,000	0	0	0	0	. 0	
8/00	8,000,000	0	0	0	U	U	
Total 1	14,090,000	0	0	0	0	0	
Existing principal							
payment		12,685,850	15,457,735	12,311,798	14,704,086	18,939,170	14,267,1
Bond redemption		0	0	0	0	22,206,619	
Net year-end debt		\$94,936,840	\$79,479,105	\$76,592,307	\$66,538,221	\$74,155,670	\$76,278,4
ii	1 19 March 2012				r i de la companya d		

Debt Service Fund Assumptions

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Presentation does not include special assessment or local sales tax/freeway debt. Property tax revenues will increase 2.2% in 1995-99.

Special assessments are computed as 99.5% of annually certified amount (includes delinquent receipts but not payment in lieu of special assessments).

Debt service mill levy is restored to 10.7 mills in 1995.

Future debt (general obligation and local sales tax) assumes varying general obligation issues; \$12.4 million in special assessments annually; \$35 million local sales tax in 1994. Bond interest payments are calculated at 5% for general obligation, and 5.5% for special assessments.

March 1					gation Debt	Net General Obli	Outstanding
		2000	1999	1998	1997	1996	1995
		\$91,249,270	\$87,835,709	\$80,674,648	\$81,166,450	\$79,727,336	76,278,490
		16,000,000	16,000,000	20,000,000	22,100,000	19,600,000	20,000,000
	DATE						
	OF ISSUE						
	2/90	0	0	0	0	0	0
	8/90	0	0	0	0	0	0
	2/91	0	0	0	0	0	0
	8/91	0	0	0	0	0.	0
	2/92	0	0	0	0	0	0
	8/92	0	0	0	0	0	0
	2/93	0	0	0	0	0	0
	8/93	0	0	0	0	0.	0
	2/94	0	0	0	0	0.1	0
	8/94	1,639,000	1,639,000	1,639,000	1,639,000	1,639,000	1,639,000
	2/95	600,000	600,000	600,000	600,000	600,000	600,000
	8/95	1,400,000	1,400,000	1,400,000	1,400,000	1,400,000	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	2/96	980,000	980,000	980,000	980,000	980,000	0
	8/96	980,000	980,000	980,000	980,000	0	0
	2/97	1,100,000	1,100,000	1,100,000	1,100,000	0	0
	8/97	1,110,000	1,110,000	1,110,000	0	0	0
	2/98	900,000	900,000	900,000	0	0	0
	8/98	1,100,000	1,100,000	0	0	0	0
	2/99	800,000	800,000	0	Ō	0	0
	8/99	800,000	0	0	0	0	0
	2/00 8/00	0	0 0	0 0	0	0	0
	Total	11,409,000	10,609,000	8,709,000	6,699,000	4,619,000	2,239,000
		11,403,000					
ncipal	Existing prin payment	1,977,439	1,977,439	4,129,939	15,892,802	13,541,886	14,312,154
nption	Bond redem	0	0	0	0	0	0
d debt	Net year-end	\$93,862,831	\$91,249,270	\$87,835,709	\$80,674,648	\$81,166,450	79,727,336

THE CAPITAL IMPROVEMENT PROGRAM

The Annual Operating Budget and the Capital Improvement Program

The annual operating budget and the Capital Improvement Program (CIP) are complementary City plans. The annual budget is a guide for the day-to-day operations of the City's programs. The CIP is a guide to new construction or improvements to the City's infrastructure and facilities, ranging from road expansion to repairs on publicly owned buildings and acquisition of new water sources.

The CIP requires a good operating budget, and a solid financial base in the operating budget to allow provisions for debt or cash financing of capital projects. In addition, an excellent operating budget can assist in raising or maintaining the bond rating of the City. A higher rating means that the City pays a lower interest rate for the bonds it sells to finance capital projects.

The annual budget process must take into account requirements of funding infrastructure, maintenance, and related operational costs. Since the CIP is primarily funded from property taxes, mill levy changes in the annual operating budget can mean changes in the resources available for capital projects.

Revenue Sources and Projections

Development of the Capital Improvement Program has two preliminary phases. The first phase begins with revenue projections. Like the revenue projections

for the operating budget, trends are studied, and performance assumptions are generated. From these assumptions, expenditure estimates are developed. However, since the CIP is a ten-year plan, revenue projections must be made further into the future than those required by the operating budget.

Existing debt service payments are calculated so that estimates can be made for the additional amount of debt that can be assumed in any given year. Once the new debt has been calculated and all other revenue sources identified, dollars are allotted to each project category for the ten years of the capital planning period.

The Debt Service Fund presented in this section of the adopted 1995/96 budget contains the anticipated revenues/sources and debt service expenditures for that part of the CIP that is financed from property tax and sales tax funding.

- Property taxes For 1992 the City Council authorized the equivalent of 10.4 mills (approximately \$14.8 million annually) from property taxes for debt service. For 1993 the City Council approved a 2.5 mill levy shift from debt service funding to the General Fund, in order to initiate a public safety enhancement program. The City Council adopted .6 of mill restoration to the Debt Service Fund in 1994 and deferred full restoration. The 1995/96 budget was adopted with the addition of .9 mill (1995) in the Debt Service Fund, with full restoration to be completed in 1996.
- Sales tax Total sales tax received by the City for freeway and road construction projects is shown in the

trust fund section of this budget Sales tax monies for document. freeway and road construction are held in the trust fund until they are transferred to projects or to the Debt Service Fund (for principal and interest on sales tax general obligation bonds).

Besides property tax and sales tax, the capital improvement program is also financed by:

- Special assessments made against properties deemed primarily to benefit from the improvement.
- that are not subject to property or ad General guidelines are below: valorem taxes.
- · Interest earnings on fund balance and current revenues in the fund.
- Transfers including Tourism and . Convention Fund transfers for Expo Hall and Lawrence Dumont Stadium.

parts of capital improvement Other program financing are budgeted as debt service in proprietary funds (presented in another section of this document).

Requests for Projects and **Administrative Review**

The second phase for development of the CIP involves requests for projects. The request is sent to major corporations. community organizations, the Citizen Participation Organization, and advisory boards and commissions. These groups, as well as individuals, may submit projects

for consideration by the City engineers and the Administrative Committee.

The next phase in the process involves the CIP Administrative Committee. Through a series of meetings, the committee develops the project plan for the term of the program. Projects are placed in the order of their ranking as often as possible.

Proposed projects are studied by the City CIP Administrative Committee, and are ranked according to criteria set forth by the Committee.

 Motor vehicle taxes - collected by Capital improvement projects must meet Sedgwick County on all motor vehicles the useful life criteria to be financed.

- Public facilities 40-year general life, with 10 -year financing term (exceptional cases, 20-year term).
- New road construction 40-year general life, and 10-year financing.
- Major road and bridge rehabilitation -15-year general life and 10-year financing.
- Water, sanitary sewers, and drainage - 40-year general life and 20-year revenue bonds.
- Miscellaneous items based on asset life, with 10-year financing.
- Local sales tax projects pay as you go / revenue bonds.

Hearings and Adoption

Following the Administrative Committee's plan development, the CIP is forwarded to the City Manager and then to the City Council. Additional hearings are held before the Metropolitan Area Planning Commission and the Citizen Participation Organization. Like the operating budget, the City Council hears public comments on the CIP prior to adoption. The Council can move, add, or delete projects.

Implementation

CIP Once the is adopted, Citv departments use it as a guide for implementing capital improvements. Each project is individually authorized by the City Council through adoption of an ordinance or resolution. Department staffs review the CIP to see what operating costs are involved in the new CIP improvements, so that these costs may be accounted for in their operating budget submittals.

Budgeting for Ongoing Operating Costs of CIP Projects

The proposed 10-year Capital Improvement Program is developed and revised (from the prior year's CIP) in a process that parallels development of the City's proposed two-year budget. The budget development calendar in the "Budget Process Section" of this document shows the schedule for the budget season being completed.

While the operating budget is being reviewed, the Capital Improvement

Program is prepared for distribution. After the plan is presented to the City Council, hearings are held for the purpose of receiving comments on the proposed program. Finally, the City Council adopts the plan.

Departments are asked to include estimates of ongoing operating costs associated with CIP projects, so these can be considered along with the capital project cost. When completion of a project is known, these operating costs are included in the department's operating budget requests.

The new scheduled completion of projects in the next two years that are not fully known at the time the two-year operating budget is presented and adopted. The City's revolving, two-year cycle also includes a revision process for the current year budget (as well as for the next year's). This affords an opportunity to budget for new operating costs in a timely manner.

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As of September 30, 1994

Description	Preliminary Estimate	Description	Preliminary Estimate
Arterials			
Geo. Washington; Pawnee to Oliver, Design	80,872	West St; Maple-Zoo	250,000
Broadway; Douglas to Central	114,900	Accel/Decel Rock, N of 13th	225,000
Seneca; Kellogg to McLean	174,300	2-way Left Turn Lane Rock Rd	250,000
21st; I-135 - Hood	181,000	Old Town Boardwalk - W/Mosley N/1st	60,000
Maize; Central-13th	69,500		00,000
West St,; Maple-Zoo	470.000	Old Town Brdwlk-E/Mosley S/2nd	113,500
	176,600	Old Town Brdwlk-W/Mosley s/2nd	46,500
I-235 & Seneca Interchange	50,205	State Office Bldg Streetscape	1,267,736
I-235 & Maple Interchange	250,000	Tyler, North of 21st	113,000
Core Area Streetscapes Two-Way Main St.	155,000 242,900	Tyler, N 0f 21st - Sterling	121,635
		31st St. South, SE	125,000
McClean; Kellogg-Meridian	639,200	Murdock, Waco - Wabash 82473	
21st, I-135 to Hillside	3,470,762	Rock Island North of 1st	150,000 350,000
1991-92 Intersection Program	733,342	1994 Intersection Program	350,000
Maize, Maple-Central	700,000	Woodlawn, 33rd - 36th	800,000
Geo Wash Blvd, Pawnee-Oliver	453,870	Woodiawii, Solu - Suli	800,000
교환에 내용하다 보다 되는 이 사람들은 얼마 [24]	날 경기 가는 걸 보였	Webb, 29th-39th	3,040,000
Seneca, 55th-48th	1,275,000	1991-92 Railroad Crossing PG	340,000
Seneca, 48th-41st	1,510,000	1991-92 Traffic Signal Prog	291,000
Webb, 21st to K-96	660,460	1994 RR Crossing PG PH I	50,000
Webb; 29th-39th	110,000	1994 Signal Program	80,000
31st, K-14 to Oliver	100,000	병중하면 말리듬얼하다 나라가 되는 공연하다.	
Rock, Lynwood-Central	40,000	CBD Signal Program	30,000
Woodlawn, 33rd-36th		AU-1:21 TOTAL	
Maple, Maize-Tyler	25,000	Arterials TOTAL	34,068,927
Waterman; Commerce-Washington	1,500,000	연명하다 마하는 경우 되는 이 사람들은 호텔 수 있는데 되었다고 있다.	
Oliver, 25th-35th	597,333	Bridges	
	100,000	Central BR-Little Arkansas	400,000
47th, Seneca-Broadway	90,000	29th Br-Over Little ArkDesign	540,795,
Maize, 13th-21st	80,000	Maple Bridge Over Floodway - 81920	1,213,900
Rock Island, Alley - 1st	80,000 317 861	119th Bridge Over Cowskin	290,300
2nd Alley N. Doug. Old Town	317,861	John Mack Bridges-Design	873,952
1st East-West Alley Old Town	75,000 80,000	21et St Pridge Over Tumpile	400.000
Fig. Visit and the second seco	60,000	31st St Bridge Over Turnpike Bitting Bridge	120,200
Mosley, 1st-2nd Old Town	765,000	Hydraulic Bridge @ Ark River	125,000
Rock Island, North of 1st	293,874		480,000
1994 Enhanced Maint. Program	1,000,000	13th Over Ark River Bridge	1,400,000
94th St. Rehab Prg 472-82425		S. Broadway Viaduct Design	105,000
Rock; Morningside-Central	375,000 1,085,000	Maine Del Briston de Carrellia	4 000 000
nock, morningside-octical	1,065,000	Maize Rd Bridge at Cowskin	1,030,000
1994 Sidewalk Program	450,000	Douglas Bridge at Canal	309,140
RR Track Removal; Orme St	450,000 100,000	GWB Bridge at GYP Creek	278,160
Maize Rd, Central-13th	100,000	Maple Bridge at Westlink	540,090
Seneca, 31st - McCormick	438,577	11th St. Bridge	75,000
Hillside, 27th - 37th	230,000		
	80,000	17th St. Bridge Bitting Bridge	315,210
Central, 119th - Wheatland	33,000	John Mack Bridge	333,600
Broadway, Kellogg - William	85,000	31st St. Bridge over Tumpike	4,582,000
K-96 Bicycle Path			409,775
2-Way Main	27,000 3,220,000	29th St. Bridge, East of Oliver	26,000
McClean, Meridian - Seneca	3,790,000	1ot 2 and St. Undownsess	400.000
THE TOTAL PROPERTY OF THE PROP	J,7 80,000	1st & 2nd St. Underpasses 1st, RR To Washington	100,000 30,000

	alle de la companya d		
Description	Preliminary Estimate	Description	Preliminar Estimate
I3th/Arkansas River Bridge I1th St. Bridge	50,000 1,270,000	Purchase Lot #3-Old Town Purchase College Prop. Old Town	101,50 490,00
Bridges TOTAL	14,898,122	Dillards Bldg. Demo Interior Acq 458 N. Waco-Lo/Pac Prop. Museum Study	1,300,00 1,455,57 100,00
)rainage		회 이웃, 호텔의 작은 그리는 등 때문에 되는 것	
So Seneca Drainage	553,436	Purchase Rubber-Tired Trolleys Renovate St. Mark Church to Library	556,00
Storm Water Utility Rate Study I P D E S Study	907,510 1,218,492	Neighborhood Police Fac. E. 21st	25,00 904,82
Vestlink/Rolling Hills	1,500,000	Shadybrook Prop Acq. 92 CIP Yr DI I	160,00
Maple Storm Sewer, Ridge-Tyler	1,105,454	Purchase Core Area	20,00
South Seneca Drainage	5,840,000	GIS Centerline Pilot Project	234,97
rea K. Drainage	156,047	Americans w/Disabilities Act PB-9301	298,00
Ryp creek, West of Hillside	151,367 103,000	Land for State Office Parking Lyn Woodard Ctr Floor and Roof	445,45
larry/Edgemoor Drainage Dry Creek R-O-W	150,000	Parking Lot: SW Rock	59,00 1,054,09
SWS 367 Floyd Bailey	1,851,559	South Neighborhood Police Facility	550,00
933 SWS & Inlet Rehab	200,000	Purchase of Coulter Property	1,200,00
io Seneca Drainage Outfall	1,000,000	Rockwell Lib Replace Roof	44,00
rd Sireet Drainage	<u>550,000</u>	Property Acq: 205 E. Douglas Indian Center Parking Lot CA-9229	327,50 400,00
Prainage TOTAL	15,286,865		
		St Office Parking Riley Trusts A& B CA-9204	1,200,00
Public Improvements & Buildings art Museum-Waterproof	189,751	St Office Parking Garage	432,50 7,033,40
Recarpet City Hall, Core	575,487	220 S. Emporia CA-9204	280,00
olice Court Computer System	2,662,175	Diggs/Ivy Land Purchase	125,00
olice Substation West	912,473	보통 교통 회에 나는 교통에 이렇게 말했다면 하다.	
pace Util & Remodeling - City Hall	892,966	Downtown Parking Lots	730,00
State Office Building Study	50.000	Coleman Parking Lot (Old Town) City Hall Carpet Rpl 1994-95	110,00
-11 Restrooms	461,450	Science Center - Construction	300,00 4,000,00
cq. Dillards/State Office Bidg.	1,820,000	McLean Blvd-Purch 511 Glenn	45,00
merg. Public Address System	100,000		
lealth Dept. Cooling Tower	15,000	Joint Law Enf. Firearms Training	300,00
		Century II - Carpet Replacement	52,00
.11-Exterior Waterproofing	171,000	Main Library Carpet Replacement	284,00
.11-Expo Hall Rooftop deck luseum District Study	40,000 326,500	Lynette Woodard Ctr- Equipment Replacement Riverbank Improvements 82385	20,00 100,00
liver Channel/Modifications	132,700		100,00
cq. Allis Hotel	3,700,023	Chiller Repair - Health Department	56,00
		Purchase two Trolleys	89,41
ibrary Basement	729,063	Osage Rec Center-Replace Heat/Cool system	40,00
ibrary Computer System	1,115,000	Maintenance Master Plan	150,00
cq. S.W. Paper-Old Town arm and Art Market	582,300 1,613,686	Fire Facility Con/Repair Fire Facility Con/Repair	120,00
Public Art Market	120,000	Fire Apparatus Replacement	1,060,00
	445.000	Vest Pocket Park (Woolworth's)	40,00
Purchase Land-J.R. Mead Tract /isual Fire Alarm C.H./List. CII	115,000 59,000	City Hall 2nd/13th Fir Remodel 1137 N. Broadway - Parking Lot	200,00
Phase I Old Town Parking	875,999	Purchase Douglas/Rutan Building	9,50 1,477,72
City Hall Parking Garage	5,000,000	The state of the s	1,777,776
Misc. Fire Facility Repair	173,000	요. 요일까게 사람이 네 네트리 하면 바다	

INITIATED CAPITAL PROJECTS		As of September 30, 1994		
Description	Preliminary Estimate	Description	Preliminar Estimate	
Riley (Old Town) Parking Lot	435,000	WDS Savanna 3rd-93 Dist II	28,80	
Omnisphere Architectural Srv.	<u>15,000</u>	WDS Reflection 9th	65,00	
Public Improvements & Buildings TOTA	_ 50,863,032	WDS Scottsdale at Shadybrook	44,00	
		WDS Tallgrass East 3rd	54,83	
ark (a fill a file of the little of the lit		WDS Moorings 7th	80,54	
Brownthrush Park/Site Improvements	75,000	WDS Fox Pointe	63,18	
he Meadows Park	30,000	WDS Lakeside	133,00	
IcAdams-Irrigation	70,000	마이 얼굴이 나들었다고 말이 살아 있다는 것이다.		
992 Park Sidewalk Program	100,000	WDS Moorings	26,00	
port Courts Reconstruction	310,000	WDS Moorings	23,00	
얼굴이 교사는 점에 하다가 하다면 하는 것 같습니다.		WDS Meadow Oaks	169,95	
rownthrush-Ped Trails and Pond System	60,000	WDS Chadsworth 2nd	193,60	
awnee Prairie-Access Road and Lot	160,000	WDS Pearson Farms	138,30	
992 Park Bikeway System	71,000	그리는 물건 전면 적고 불편하다 보고 하는 말라살다.		
iverside Park Masterplan	66,200	WDS Lake Ridge 2nd	65,97	
/atson Park - Imigation System	50,000	WDS Sunridge 2nd	84,32	
		WDS Bomhoff NI-5	36,00	
rove Park and Greenway-Land Acq.	100,000	WDS NW Christian Church NI-5	34,65	
layground Rehab and Equip.	40,000	WDS Wheatland	51,37	
993 Land Acq/ Impr-South lakes P101	550,000	전경 2012년 - 12일 - 12 - 12일 -		
hisholm Creek Park -Impr. P-10 wanson Park-Inter. Trail P-69	59,000	WDS Belle Terre	66,37	
wanson Fark-Inter. I fail F-09	10,000	WDS Estates At Belle Terre	137,64	
yp Creek Bikepath 82389	E02.000	WDS Prairie Park 2nd	150,00	
awnee Prairie Park Imp Access Trail	592,000 45,000	WSL White Tail PH I WSL White Tail PH I	173,25	
uffalo Park Des/Con-Road, Ramp	30,000		25,20	
wanson Park-Des/Con-Road Lot	210,000	WDS White Tail PH I	31,50	
ark Sidewalk Program - Des/Con	30,000	WDS White Tail PH II	32,55	
ayground Rehabilitation	40,000	WDS White Tail PH III	50,40	
연변이 불하는 모델로 하시는 중 불편을 하는		WDS White Tail PH IV	44,10	
ark TOTAL	2,698,200	WDS White Tail PH V	45,15	
eighborhood Improvements, Water		WDS White Tail PH PH VI	26.75	
ld Water Benefit Districts-8900	66.242	WDS White Tail PH VI	36,75 22,05	
ater Eng Blanket Projects	9,066	WDS Pembrook	69,30	
DS NW Village 5th	37,000	WDS Bradley	32,10	
/SL Cottage Gardens	75,000	WDS Hidden Lakes	210,00	
DS Breezy Pointe	97,500			
오늘 되어 말으는 얼마를 잘 잘 본러하는 것이다.		WDS Forest Lakes	38,6 1	
DS Reflection 7th and 8th	91,500	WDS Forest Lakes	33,15	
DS Boeing	211,799	WDS Reflection Ridge 6th	66,60	
DS Briarwood 6th	47,406	WDS Briarwood 6th	22,86	
DS Bay Country Estates 2nd	72,000	WDS Rainbow Lakes W. 3rd	62,00	
/DS Westridge Village	28,001	요즘 사람은 조건을 하다면 되는 것이 그 이 모든 모든 것이 없다.		
		WDS Breezy Pointe 2nd	101,53	
/DS Arlington 2nd	66,000	WDS Socora Village	95,91	
DS Park Glen PH I	37,000	WSL Towne Parc 5th	64,00	
/DS Socora	81,000	WDS Floyd Bailey	214,00	
DS Whispering Brook	68,000	WDS Floyd Balley 2nd	44,4(
/DS Breezy Pt. 2nd	110,000			
		WDS Westborough 2nd	26,00	
/DS Cranbrook Phase III	81,000	WDS Aberdeen	138,00	
/DS Lowrey /DS Lexington 1993 Dist V	10,000 133,267	WDS Turtle Run	44,00	



NITIATED CAPITAL PROJECTS		As or Se	ptember 30, 1994
	Preliminary		Preliminar
escription	Estimate	Description	<u>Estimate</u>
DS Auburn Hills	137,813	Lat 8, M 13, SWI Park Glen	38,00
DS Savanna 5th	149,650	Lat 12, MI, Cis Miles 3rd	35,00
		Lat 13, MI, Cis Doonan	36,00
SL Sterling Farms	86,000	Lat 17, Mi, Cis Fieldcrest	621,80
DS Huntingrton 3rd	44,584	Lat 104, Westlink - Socora	103,50
DS Wilderness Phase I	93,500	마른 물건 얼마 그림이 얼마나 되었다.	
DS Wildemess Phase II	43,000	Lat 44, M9, SS 23	58,56
DS KS Surgery	84,299	Lat 20 M 1 CIS Breezy PT 2nd	180,00
	의 활성 회사를 되었다.	Lat 18, M1, CIS Lexington	222,00
SL Sterling Farms 2nd	55,500	Lat 77, SS 23 Incl. Air	42,50
DS Brookhaven 2nd	61,800	Lat 13, M15, SWI Barrington	50,69
DS Stoneborough	66,677	그 그렇다를 하다는 것은 사람이 바꾸다	
SL Bradford	80,000	Lat 31, M15, SWI Reflect 9th	98,90
DS Bradford South	220,000	Lat 12, M14, SS22 Alcom	60,00
		Lat 125, M4, SS 23 Pmt	44,00
DS Lexington	98,000	Lat 30, Dist E, SS No. 12	37,59
DS Northrock Crossing	18,944	Main 25, WIS Boeing	1,150,00
DS Belle Terre 3rd	85,721	나는 사람들에게 되었다. 그 작업되었다.	
DS Barefoot Bay	153,750	Lat 12 M7 SS 22 Knight Acres	9,99
DS Barefoot Bay	160,000	Lat 80, SS23 Moorings 7th	165,00
일본 그 그는 이 나는 범인이 하다.		Main 16, SWI	610,00
SL Harbor Isle	76,000	Lat 12, M17, SWI Lakeside	130,00
DS Harbor Isle	100,000	Lat 3216, SWI Kessler	35,70
DS White Tail	38,000	그림, 소리님, 아니티, 아이 모든 옷을 하고 있습니	
DS Orchard at Shadybrook	78,000	Lat 61, M5, SS 23 Meadow	245,00
DS Lord of Life Church	20,500	Lat 101, Westlink	185,67
그 [4] 이 아이를 보고 되는 사람들이 되는 사람이		Lat 32 M15 SWI Lake Ridge	172,00
DS Leewood Village	42,000	Lat 49, M3, SWI	70,0
DS Pioneer	57,000	Lat 32, M12, SWI Sunridge	57,64
DS Great Plains	49,000		
DS Sterling Farms 4th	46,200	Lat 317, SWI Wheatland	54,88
DS Pawnee Mesa	<u>100,000</u>	Lat 326, SWI Griffin 2nd	35,00
		Lat 5 m II, SWI Prairie Park	33,00
I., Water TOTAL	6,937,719	Lat 332, SWI Dell	60,31
		Lat 64, M5, SS #23 Pembrook	192,15
eighborhood Improvements, Sanitary		3 1 4 4 0 0 14 1 14 1 1 1 1 1 1 1 1 1 1 1	0.40
ewer Blanket Projects	90,000	Lat 108, Westlink	34,00
at 259, S.W.I., AMF ADD	13,000	Lat 23 Mi CIS Hidden Lakes	240,00
at 289, SWI Harvest Chapel	10,000	Lat 7, M17, SWI Forest Lakes	100,80
at Lat 81, M 1 SWI	130,000	Lat 8, M17, SWI Forest Lakes	100,80
at 23, M 15, SWI NW VLG 5	10,500	Lat 22, M15 SWI Reflection	176,00
elocate Lateral P, Dist E	15,000	Lat 9, M14, SWI Vonveldt	75,00
at 82, M 1, SWI ML Brooks	21,000	Lat 21, M1, CIS Breezy Point	75,00 149,94
	298,000	Lat 14, M14, ss #22 Alcom	25,50 25,50
at 25, M24, WIS at III, Wis Cottage Gardens	156,000	Lat 28, M15, SWI Socora	25,50 91,00
at 311, SWI Reflection 7-8	204,350	Lat 333, SWI Aberdeen	240,00
at 35 M 12 SWI Briarwood	60,000	Lat 2, CIS Aubum Hills	239,0
at 14, MI, CIS Bay Country	150,118	Lat 121, WIS Turtle Run	73,00
at 79, SS 23 Hallock Addn	7 6,398 37,500	Lat 261, SWI Huntington 3rd Lat 154, S\$ 22	86,00 13,52
nt 15, MI, Cis Aldon			

INITIATED CAPITAL PROJECTS

As of September 30, 1994

Description	Preliminary Estimate	Description	Preliminary Estimate
Lat 50, M3, SWI Hillman	10,600	17th Echo Hills	300,000
Lat 327, SWI	111,000	Karren/Oak Cliff	340,000
Lat 328, SWI	47,000	Laurel-Cottage Gardens	150,215
Lat 26, M24, WIS KS Surgery	60,000	Santa Fe, North of Murdock	
Lat 337, SWI Prospect Park	23,000	Bella Vista Sunridge 2nd	80,000 235,000
		생길, 영화, 하루 회사를 하다고 하셨다면요.	
Lat 338, SWI Stoneborough	100,000	Harvest Arlington 2nd	200,000
Lat 113, Westlink-742023	355,000	Sterling Chadsworth 2nd	477,000
Lat 19, Main 1, CIS Lexington	156,000	Fieldcrest Park Glen	110,000
Lat 50, M7, SS23 Northrock	30,000	16th - Socora	264,600
Lat 2, M16, SWI	254,200	Tracy, 3rd - St. Louis	95,000
Lat 79, Westlink	40,000	52nd, Seneca-Osage	150,000
Lt 83, SS #23 Harbor Isle	205,000	Hazel, Seneca-Osage	184,500
Lat 51, M3, SWI	21,000	29th Forest Lakes	351,530
Lat 50, M9, SS23 Leewood Village	44,000	Forest Lakes	374,000
Lat 85, SS 23 Pioneer 82411	82,000	Kellogg Drive Curb & Gutter	11,000
Lat 74, SS 23, Great Plains	74,000	Sunrise & 51st	790,000
at 115, Westlink Sterling	39,600	Cary, Clarence - Seneca	389,444
at 11, M 13, SWI Pawnee Mesa	62,000	45th West of Clarence	
[2012년 B. 1912년 1912년 - 전역기 [2012년 1	<u> </u>	Harborside	332,826
V.I., Sanitary Sewers TOTAL	9,562,719	34th Leewood	325,000 . 275,000
		[경기] 등록 [등일은 경기를 보냈다.	
Neighborhood Improvements, Storm Sewers		Sterling & Watersedge	439,370
SWS 36, Northborough	285,000	Watersedge Sterling 3rd	157,950
SWD 98 Forest Lakes	352,089	Bent Tree	255,200
WD 100 Sterling 2nd	463,110	Everett, Dora-Orient	89,000
SWS 418 Moorings SWD 71 Dugan Centre	35,000 202,000	Wedgewood	118,000
		45th, East of Clarence	110,928
SWD 101 Lake Ridge 2nd	470,000	54th, Seneca-Handley	228,800
SWD 104 Reflection Ridge	12,000	St. Louis, McComas-Sheridan	273,354
SWS 448	51,500	Joann, Caroline - St. Louis	52,206
SWS 449 Forest Lakes	63,024	Charles, 46th-45th	98,268
SWS 422 Sunridge 2nd	135,000		
[[일] [[일] [[일] [[일] [[일] [[일] [[] [[] [[Clarence, 47th-45th	212,431
SWD 105 Aberdeen	100,800	Clarence, North of 45th	116,323
SWS 452 KS Surgery	165,000	Parking Improvement	77,520
SWD 106 KS Surgery	300,000	Alley Between Main and Market	27,000
SWD 103 - Wilderness	59,400	Keywest Ct	59,000
SWS 384 - Sterling Farms	120,000		
or No. 24 Harbor Isle	60,000	Timbercreek and Baja 44th, Main, Shadybrook	72,000
SWS 454 Merton-Crew	18,500	34th, Leewood at Northrock	305,900
	10,500	Racehorse Rainbow Lakes 3rd	113,746
I.I., Storm Sewers TOTAL	2,892,423	9th, East of Hoover	120,000 110,000
lolahbada la			
Neighborhood Improvements, Paving 27th & Parkwood-Courts II	180 800	Fieldcrest Park Glen	175,001
Paving Blanket Projects	180,800	Accel/Decel Lane Rock	475,000
aft and Mid-Continent Paving	130,000	Woodchuck, N. of Cottontail	53,000
	120,000	Garden Ridge	252,000
Soverneour, South of Harry	234,500	Meadow Oaks	550,000

付護 이 도소 무늬 (基本)공기법은	Preliminary		Prelimina
scription	Estimate	Description	Estimat
dd Etc. Harrison Park	417,834		
ribau Cts	106,000	Rock A/D Lane	100,0
Louis, Sheridan-Custer	70,850	North Shore Circle	512,8
cel/Decel Lane 4-H Addn ne Grove & 18th	300,000 361,800	Timbercreek Circle Mead, 1st - 2nd	300,0 720,0
st Decel Chadsworth 2nd	105,000	Moore, 1st - 2nd	720,0 366,0
estline Chadsworth 2nd N15 toria, 49th-47th	551,988 212,000	Cranbrook/Huntcrest 2nd Inwood Ct - Leewood Village	191,(134,(
ey by Broadway & Topeka	68,000	Curtis, North of Robinson	65,0
ey by Douglas & William	45,000	29th Accel/Decel Pioneer	54,0
ey Quik Trip 5th	65,000	Great Plains & 36th	200,0
y & Crestline	304,000	Bellwood & Bellwood ct.	143,0
rth Shore Blvd	653,000	Prescott & Blake	330,0
Lane Central & Tyler	336,000		
ssler, St. Louis - Newell	70,461	N.I., Paving TOTAL	23,675,
h North Pembrook	207,900		
st St. Sidewalk - Bradley	10,000	성계 함께 다른 하는 것이 되었다.	
rr, West of Maize	99,500	눈의하였다. 소리를 받는 경우는 경험하다.	
nd St. Danka Addn	64,000		
ergreen Bailey	1,053,000	릿의 개발 <u>대통</u> 합하다는 네모드 나가보다.	
d Rose	139,200		
d Rose	152,000		
d Rose	292,400		
inbow Lake Road	237,000		
h Street - Socora Village h; Sheridan - St. Paul	259,896 175,000		
ster; 16th-18th	154,580		
ville, U.S. 54 - Maple ight, St. Louis - Central	347,000 148,000	그리 함께 회복 가장 강고 보면 하지 않는	
rkridge - Aberdeen	413,700		
ech & Marion	120,000		
nuel/Aubum Hills	475,000		
rvest - Huntington 3rd w, Caroline - St. Louis	215,000	요료형 교육 계 등 학교 회수야 :	
roline, Joann - Gow	49,000 38,000		
ann, Caroline - 2nd	146,000		
를 보고 그는 관계를 봤다고하다면			
nene & Denene Ct	143,000	그림 유학계의 세계 현실 모양하다고	
wriee Ct 82385 t Turn Lane on Rock	51,000 50,000	교교를 내는 네른 경찰은 하고 있다.	
cy, 2nd - 3rd	79,000		
I, Young - Sabin	47,800		
		보시 원회 원회 등을 가는 노랫동	
st St. Decel Lane	35,000		
st St. Left-Turn Lane	65,000		
/son Lane	340,000		
neborough ytelle	243,000 400,500		
医镰形性切迹 化二氯化二溴二甲酯 医二氏纤维 经保护	我们 "我们","我们是我们的	어느 사람들이 하는 아이네다. 한번을 다 가는 사이 없는데 있다.	3. [17] 2. [1] [1] [1] [2. [2] [2] [2] [2] [2] [2] [2] [2] [2] [2]

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